

Amendments to the Claims

1. *(Original)* An aqueous composition having dispersed particles wherein the dispersed particles comprise an $(AB)_n$ block silicone polyether copolymer having the average formula;



where

x and y are greater than 4, m is from 2 to 4 inclusive, z is greater than 2,

R is independently a monovalent organic group,

R^1 is a divalent hydrocarbon containing 2 to 30 carbons.

2. *(Original)* The aqueous composition of claim 1 wherein the $(AB)_n$ block silicone polyether copolymer average formula value for m is 2, R is methyl, and R^1 is propylene, and the weight average molecular weight is from 1,500 to 150,000.

3. *(Currently amended)* The aqueous composition of claim 1 ~~or 2~~ wherein the dispersed particles have an average particle size of less than 10 micrometers.

4. *(Original)* The aqueous composition of claim 3 wherein the value of $x/(x+y)$ ranges from 0.2 to 0.9.

5. *(Original)* The aqueous composition of claim 3 wherein the dispersed particles are vesicles.

6. *(Original)* The aqueous composition of claim 3 wherein x ranges from 20 to 100.

7. The aqueous composition of claim 3 wherein the composition is an emulsion.

8. *(Original)* The aqueous composition of claim 3 wherein x ranges from 5 to 19.

9. *(Original)* The aqueous composition of claim 3 further comprising a water miscible volatile solvent.

10. *(Original)* The aqueous composition of claim 3 further comprising a volatile methyl siloxane.

11. *(Original)* A process for making an aqueous composition comprising;

I) combining,

A) an $(AB)_n$ block silicone polyether copolymer having the average formula;



where x and y are greater than 4, m is from 2 to 4 inclusive,

z is greater than 2,

R is independently a monovalent organic group,

R^1 is a divalent hydrocarbon containing 2 to 30 carbons,

B) an optional water miscible volatile solvent,

with water to form an aqueous dispersion,

II) mixing the aqueous dispersion to form dispersed particles of

the $(AB)_n$ silicone polyether copolymer having an average particle size of less than 10 micrometers,

III) optionally, removing the water miscible volatile solvent from the aqueous dispersion.

12. *(Original)* The process according to claim 11 wherein the dispersed particles are vesicles.

13. *(Original)* The vesicle composition produced by the process of claim 11.

14. *(Original)* The vesicle composition of claim 13 further comprising a personal, household, or healthcare active ingredient.

15. *(Original)* A process for preparing a water continuous emulsion having an average particle size of less than 10 micrometers comprising;

I) mixing

A) an $(AB)_n$ block silicone polyether copolymer having the average formula;



where x and y are greater than 4, m is from 2 to 4 inclusive,

z is greater than 2,

R is independently a monovalent organic group,

R^1 is a divalent hydrocarbon containing 2 to 30 carbons,

B) an optional water miscible volatile solvent

to form a hydrophobic phase,

(II) adding water to the hydrophobic phase to form the water continuous emulsion.

16. *(Original)* The process of claim 15 wherein a silicone or organic oil is included in the mixing of step I).

17. *(Original)* The process of claim 15 wherein the silicone is a volatile methyl siloxane.

18. *(Original)* The process of claim 15 wherein the silicone is a vinyl functional organopolysiloxane.

19. *(Currently amended)* The process of claim 15, 16, 17, or 18 wherein step I further comprises a personal, household, or healthcare active.

20. *(Currently amended)* The product produced by ~~any one of the process of~~ claims 15 to 19.

21. *(Original)* A personal, household, and healthcare composition comprising the composition of claim 20.